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START PROCESS BY FORMING FIRST AND SECOND VACANT TEN POSITION

ARRAYS

← FIRST ARRAY

← SECOND ARRAY

ENTER DIGITS 0-9 CONSECUTIVELY IN FIRST ARRAY

0	1	2	3	4	5	6	7	8	9

FIRST ARRAY

SECOND ARRAY

TRANSFER ARBITRARILY SELECTED DIGIT (4) FROM FIRST ARRAY TO

POSITION TEN IN SECOND ARRAY

				4					
								4	

FIRST ARRAY

SECOND ARRAY

ERASE DIGIT 4 FROM FIRST ARRAY LEAVING VACANT POSITION

0	1	2	3		5	6	7	8	9
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← FIRST ARRAY

TRANSFER ARBITRARILY SELECTED DIGIT (2) FROM FIRST ARRAY TO

POSITION 9 IN SECOND ARRAY

		2							
								2	4

FIRST ARRAY

SECOND ARRAY

ERASE DIGIT 2 FROM FIRST ARRAY LEAVING SECOND VACANT POSITION.

9	8	0	6	3	1	5	7	2	4
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FIRST ARRAY

REPEAT SUCCESSIVELY TRANSFER SUCCESSIVELY DIGITS (7), (5), (3), (3),

(6), (0), (8) AND (9) FROM FIRST ARRAY IN SUCCESSIVE POSITIONS 8, 7, 6, 5,

4, 3, 2 AND 1 IN SECOND ARRAY WHILE ERASING THESE DIGITS IN FIRST

ARRAY LEAVING FIRST ARRAY VACANT AND SECOND ARRAY DEFINING

FIRST RANDOM SET